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vorhergehenden Bestrahlung mit nicht letalen Dosen

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1. Crystals--Growth
1. Graf, L.
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DESCRIPTORS: *Cements, Compressive properties,
Structural properties, Tensile properties,
Aging (Materials).

I. Graf, O.

(Materials, TT, v. 11, no. 9)

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Graf, Otto.
REGARDING SEVERAL CONDITIONS REQUIRED FOR
THE MAKING OF GOOD PAVEMENT CONCRETE.
14 Jan 55, 6p (Orig info omitted)
Order from SLA \$1.10

TT-64-14210

Trans. of Zeitsch (Germany) 1934, v. 23, no. 41,
p. 610-613.

DESCRIPTORS: *Concrete, *Pavements, *Concrete,
Sand, Rock (Geology)

(Materials, TT, v. 11, no. 7)

TT-64-14210

I. Graf, O.

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Office of Technical Services

Gruf, O.
EXPERIMENTS ON THE EFFECT OF VARIOUS
CEMENTS ON THE DURABILITY OF CONCRETE
WATERS (Pt. 1) 3 Dec 34, 14p (figs tables refs
omitted)
Order from SLA \$1.60

TT-64-14212

Trans. of Zement (Germany) 1934, v. 23, no. 27,
p. 376-383.

DESCRIPTORS: *Cements, *Concrete, *Corrosive
Liquids, Corrosion, Mechanical properties.

(Materials, TT, v. 11, no. 7)

TT-64-14212

I. Gruf, O.

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Office of Technical Services

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5p (figs tables omitted)
Order from SIA \$1.10

TT-64-14220

Trans. of Zement (Germany) 1934, v. 23, no. 33,
p. 473-475.

DESCRIPTORS: *Cements, *Corrosion, *Corrosive
liquids, Concrete, Degradation, Water, Salts.

(Materials, TT, v. 11, no. 7)

TT-64-14220

I. Graf, O.
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Graf, Otto and Walt, Kurt.
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Order from SLA \$1.10

TT-64-14221

Trans. of Zement (Germany) 1934, v. 23, no. 31,
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DESCRIPTORS: *Cements, *Corrosion, *Corrosive
liquids, Concrete, Degradation, Water, Saks.

(Materials TT, v. 11, no. 7)

TT-64-14221

I. Graf, O.
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[10p] (figs omitted)
Order from SLA \$1.10

TT-64-14188

Trans. of Zement (Germany) 1950, v. 19, no. 40,
p. 936-941.

DESCRIPTORS: *Concrete, Corrosive liquids, *Cements,
Corrosion inhibition, Protective treatments.

(Materials, TT, v. 11, no. 7)

TT-64-14188

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Graf, Otto and Walz, Kurt.

EXPERIMENTS ON THE EFFECT OF VARIOUS
CEMENTS ON THE DURABILITY OF CONCRETE
IN CORROSIVE WATERS (CONTINUATION).

6 Nov 34, 7p (figs tables omitted)

Order from SLA \$1.10

TT-64-14219

Trans. of Zement (Germany) 1934, v. 22, no. 22,
p. 461-466.

DESCRIPTORS: *Cements, *Corrosion, *Corrosive
Liquids, Concrete, Degradation, Water, Salts.

(Materials, TT, v. 11, no. 7)

TT-64-14219

I. Graf, O.
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WEIGHT LIME CONCRETE. [1961] [127] p. 60 refs.
Order from S.A. \$10.10 61-18941

Trans. of mono. Gasbeton Schaumbeton Lichtkalkbeton,
Stuttgart, 1949.

DESCRIPTORS: *Concrete, Materials, Test methods,
Cements, Mechanical properties, Moisture content,
Insulating materials, Sand, Mortar, Hydrogen com-
pounds, Oxides, Calcite, Steam, Temperature, Heat
treatment, Foams, Housing, Gases, Peroxides, Cal-
cium compounds.

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Graf, Roderich.
THE REACTION MECHANISM OF SULFOXIDATION.
[1963] 65p (figs. omitted) 32 refs
Order from S.L.A. \$6.60

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Trans. of Justus Liebig's Annalen der Chemie (West
Germany) 1952, v. 578, p. 50-82.

DESCRIPTORS: *Cyclohexanes, Sulfoxides, Iodine,
*Sulfonic acids, *Sulfuration, *Oxidation, Ultraviolet
radiation, Organic acids, Peroxides, Chemical
reactions.

Topics include: cyclohexanepersulfonic acid as primary
stage of the sulfoxidation; the secondary reactions;
sulfoxidation in presence of other reactants; and, chain
reactions released by acetylcyclohexanesulfonyl
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(Chemistry--Organic, TT, v. 10, no. 10)

63-18685

I. Graf, R.

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[1960] 4p.

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Trans. of German patent 928,896 (F8664 IVb/121)
Class 121, Group 20, by Farbwerke Hoechst A.-G.
vormals Meister Lucius & Bruening; Appl. 24 Mar 52,
application made public 18 Nov 54, grant made public
18 May 55, issued 13 June 55.

The process is characterized in that sulfur trioxide
or mixtures containing sulfur trioxide are reacted
with cyanogen chloride.

(Chemistry--Organic, TT, v. 5, no. 7)

1. Sulfur compounds--Synthesis
2. Cyanogen chlorides--
Chemical reactions
3. Sulfur oxides--Chemical
reactions

- I. Graf, R.
- II. Patent (Germany) 928 896

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GERMAN, patent 1,084,714 (F 27434 IVb/120),
cl. 12022, international cl. C07c, by
Farbwerke Hoechst A-G. Vormals Meister Lucius &
Brusnig, appl. 8 Jan 1959, pub. 7 Jul 1960.

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[1962] [15] p. (Foreign text included) 7 refs.
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Trans. of Erdgas Zeitschrift (West Germany) 1957,
v. 73, no. 4, p. 79-83.

DESCRIPTORS: *Natural gas, Gases, *Condensation,
Pressure, Moisture, Determination, Dielectric
properties.

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The Method of Zone Melting and Its Applications,
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Dec 1955, pp 463-475. CIA 9012967

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U. Graf, R. Wartmann.

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Exposition in Three Dimensional Films,
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Publ. in: per. Jahrbuch der Deutschen
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G-1 The Honor Insignia of the East People's Police,
G-2 Police Dogs in the Service of the Frontier Police
by Walter Graf, (ID-1050885). UNCLASSIFIED

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GERMAN, Die Volkspolizei, Vol II, No 8, Berlin, Jun 1949

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EEur - Germany

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Filament Trigger-Stabilizer for Radio Power
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Deryabin, 6 pp.

RUSSIAN, per, Vestnik Bvyazi, No 3, 1955.

JPRS 7086

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Sci.
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eases, by A. V. Grafe, 11 pp.

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pt 2, 1860, pp 58-71.

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Sci - Medicine

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Austenitic Nickel-Chromium Steels Containing
Molybdenum and Copper, by I. Class, H. Grafen.
GERMAN, per, Werkstoffe und Korrosion, Vol XV,
No 1, 1964, pp 79-84.
BSI 3773

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On the Question of Pitting in Austenitic Cr-Ni
Steels, by E. Grafen.

GERMAN, Ger., Metalloberflache, Vol XIII, No 6, 1959,
pp 131-136.

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The Electrochemistry of Corrosion, With Particular
Reference to Pitting and Stress Corrosion ~~Bar~~
Cracking, by S. H. Grafen.

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Development of a Corrosion-Resistant Nickel-
Chromium Molybdenum Alloy with Segregation
Inertia, by Emanuel Glass, Hubert Grafen, et al.
GE, 508, par. 7, Metallurgie, Vol 53, No 5, 1962,
pp 283-293, 9233388
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Sci/Mat
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Mineral Paragenesis of Litija and of the
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